BIBLIOGRAPHY

- Applegate, L. M., Cathodic Protection, McGraw-Hill Book Company, New York, 1960.
- Bryan, W. T., Designing Impressed Current Cathodic Protection Systems With Durco Anodes, The Duriron Company, Dayton, 011, 1970.
- Lewicki, T. F., Rectifier Current Interference, U.S. Air Force Civil Engineering Center, Tyndall Air Force Base, FL, 1974.
- Myers, J. R. and Aimone, M. A., Corrosion Control for Underground Steel Pipelines: A Treatise on Cathodic Protection, James R. Myers and Associates, Franklin, OH, 1980.
- Parker, M. E., "Corrosion by Soils," NACE Basic Corrosion Course (A. Brasunus, Ed.), National
- Association of Corrosion Engineers, Houston, TX, 1980.

 Peabody, A. W., "Principles of Cathodic Protection," *NA CE Basic Corrosion Course* (A. Brasunus, Ed.), National Association of Corrosion Engineers, Houston, TX, 1980.
- Segan, E. and Kumar, A., Preliminary Investigation of Ceramic-Coated Anodes for Cathodic Protection, Technical Report M-333/A133440 U.S. Army Construction Engineering Research Laboratory, Champaign, IL, 1983.
- The Custom VIP Cathodic VIP Cathodic Protection Rectifier. Technical Bulletin, Goodall Electric, Inc., Fort Collins, CO, January 1982.